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PTO/SB/21 (05-03)

Approved for use through 04/30/2003. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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	·		Application Number	10/680,959		
TRANSMITTAL FORM (to be used for all correspondence after initial filing)			Filing Date	October 7, 2003 KNOX, SUSAN JANE		
			First Named Inventor			
			Group Art Unit	1651		
			Examiner Name			
	Total Number of Pages in This Submiss	ion 3 + refs.	Attorney Docket Number	STAN-274		
	Total Number of Fages III This Oppiniss		ES (check all that apply)			
	Fee Transmittal Form Fee Attached Amendment / Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Certified Copy of Priority Documents Response to Missing Parts/ Incomplete Application Response to Missing Parts under 37 CFR 1.52 or 1.53	Assign (for an Drawir Licens Petitio Petitio Provisi Power Chang Addres Termir Reque	iment Papers Application) ing(s) ing-related Papers in in to Convert to a ional Application of Attorney, Revocation in the Correspondence	After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter Other Enclosure(s) (please identify below): 1. Form PTO/SB/08A 2. Copies of cited references 3. Postcard		
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT						
Signing Attorney/Agent (Reg. No.) PAMELA J. SHERWOOD, 36,677 BOZICEVIC, FIELD & FRANCIS LLP						
Signature Samula Aher wook						
Date March 17, 2004						

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INFORMATION DISCLOSURE STATEMENT

Address to: Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Attorney Docket	STAN-274			
First Named Inventor	KNOX, SUSAN JANE			
Application Number	10/680,959			
Confirmation No.	6076			
Filing Date	October 7, 2003			
Group Art Unit	1651			
Examiner Name				
Title: "METHOD OF ENHANCING RADIATION RESISTANCE OF NORMAL CELLS"				

Sir:

This is an Information Disclosure Statement submitted for the Examiner's consideration. A Form PTO-SB/08A listing the references and copies of the cited references accompany this paper. Applicants would appreciate the Examiner's initialing and returning the form to indicate that the references have been reviewed and made of record.

This Information Disclosure Statement is not intended as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one of the above references constitutes prior art to the present application within the meaning of 35 U.S.C.§102.

As applicants have not yet received a first Action on the merits, no fee is believed to be required for filing this Disclosure Statement. If, however, the PTO finds that for some reason a fee is due, our Deposit Account No. 50-0815, Order No. STAN-274 may be charged thereon.

Respectfully submitted, BOZICEVIC, FIELD & FRANCIS LLP

Date: _____ March 17, 2004

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Substitute for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Complete if Known

Application Number 10/680,959

Filing Date October 7, 2003

First Named Inventor KNOX, SUSAN JANE

Art Unit 1651

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U.S. PATENT DOCUMENTS					
F	C:4-	Document Number		,	Pages, Columns, Lines, Where
Examiner Initials'	Cite No.1	Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		US- 6,265,417	July 24, 2001	Carroll, et al.	
		US-			

		FOREIG	N PATENT DO	CUMENTS		
Examiner Initials'	Cite No.1	Foreign Patent Document Country Code ³ –Number ⁴ –Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	٦
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GILBERT et al., Association of BCL-2 With Membrane Hyperpolariz and Radioresistance, J. Cell. Physiol., (1996), 168:114-122						
		HAEUSLER, K ⁺ - Channel Openers: New Antihypertensive Drugs?, Clin Physiol Biochem, (1990), 8 (Suppl 2):46-56				
		LAWSON, Potassium channel openers as potential therapeutic weapons in ion channel disease, Kidney Int, (2000), 57:838-45				
		MCPHERSON, Current Trends in the Study of Potassium Channel Openers, Gen Pharmacol, (1993), 24(2):275-81				
		MIRKOVIC et al., Resistance to radiation-induced apoptosis in Bcl-2-expressing cells is reversed by depleting cellular thiols, Oncogene, (1997), 15:1461-1470				

Examiner	Date	*
Signature	Considered	

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